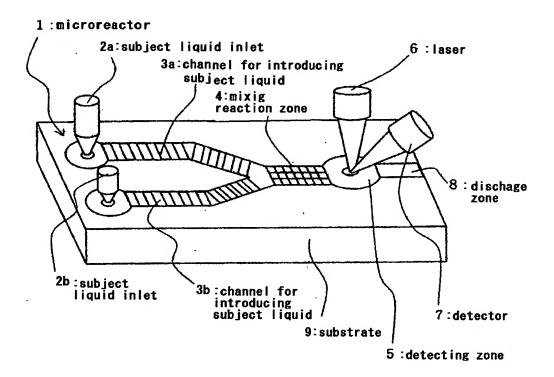
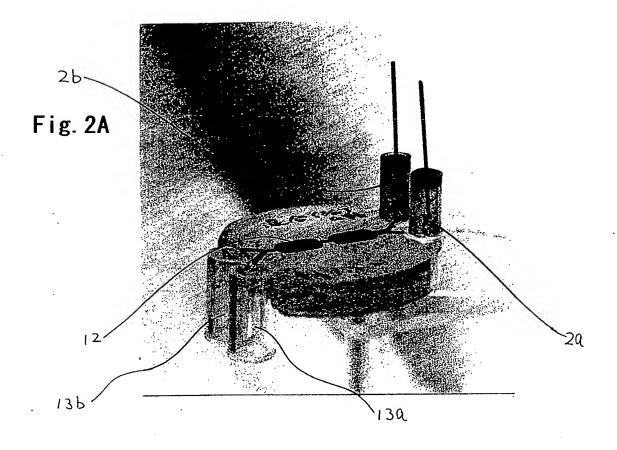
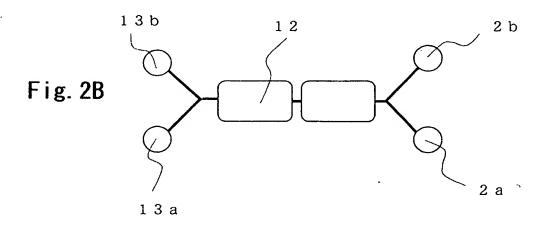
**New Application** 

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Fig. 1

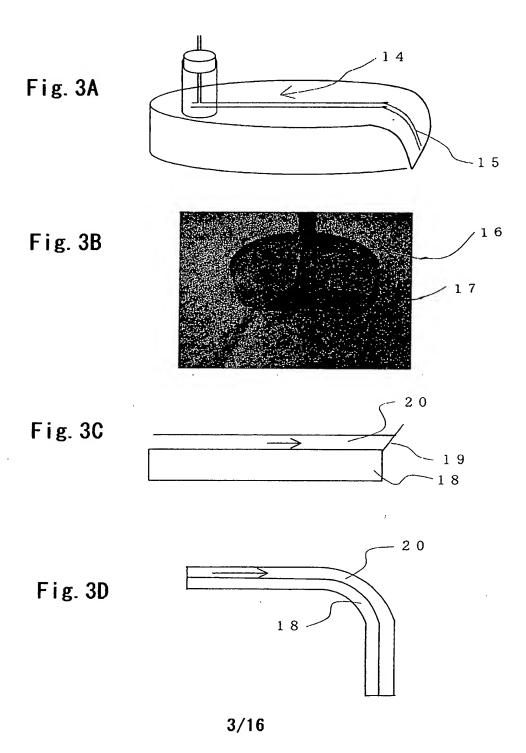


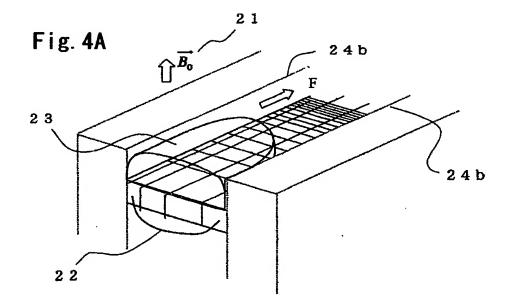


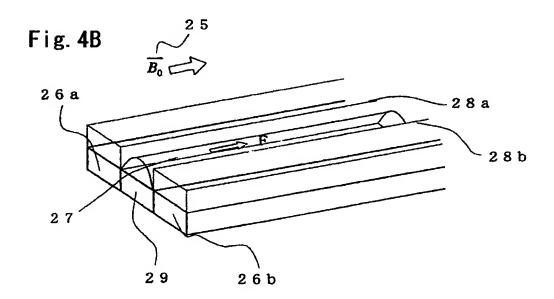


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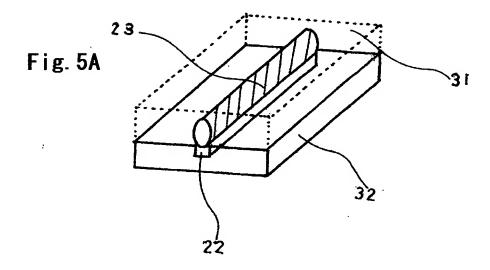
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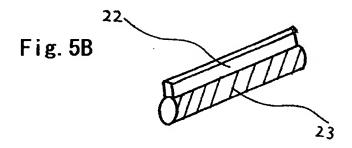


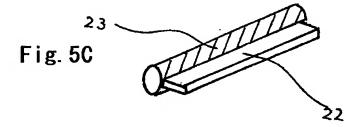


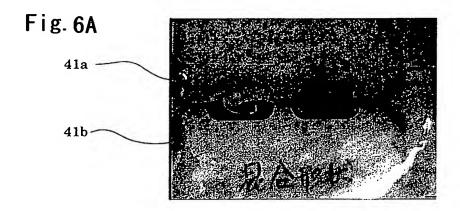


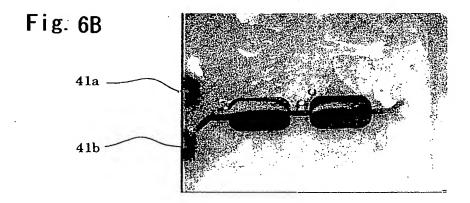
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Fig. 7A

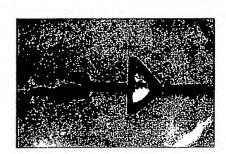


Fig. 7B

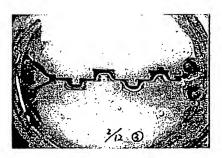
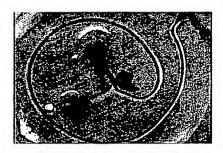
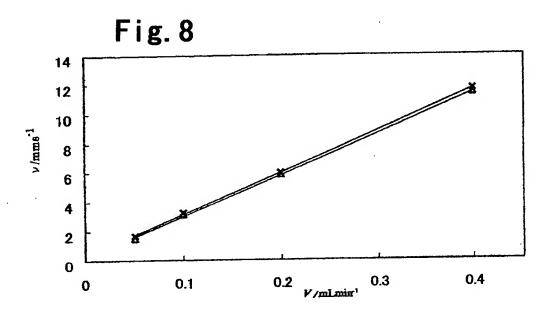


Fig. 7C



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Fig. 9

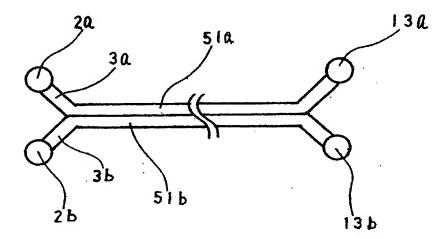
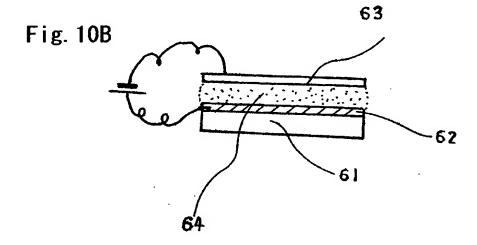


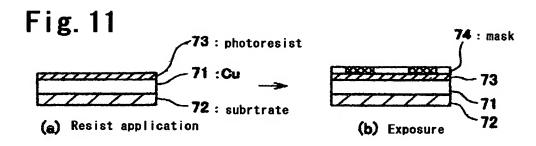
Fig. 10A 63

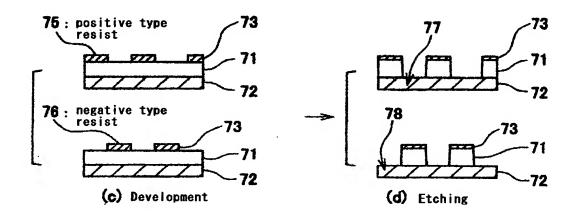


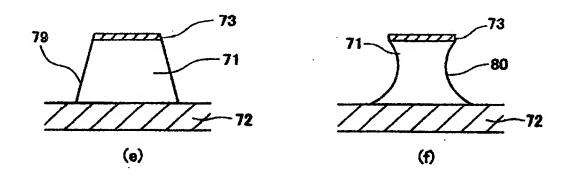
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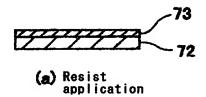






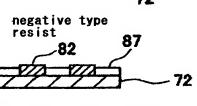
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Fig. 12

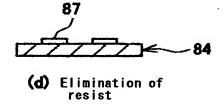


74 73 72 (b) Exposure

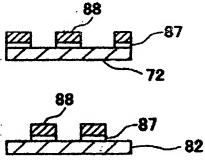
positive type resist 87



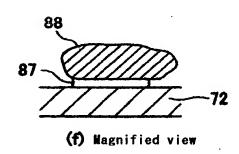




(c) Electroless plating after development



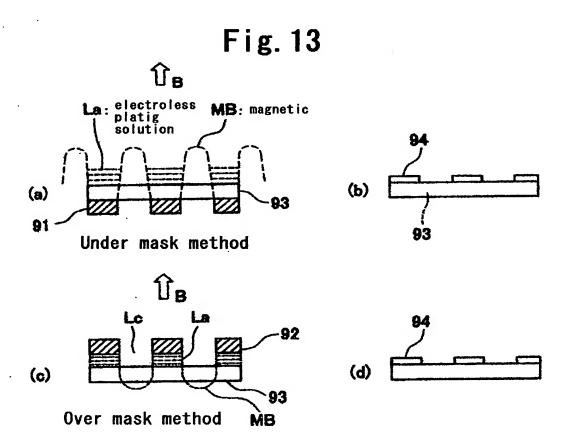
(e) Thickening of circuit membrance by electroplating

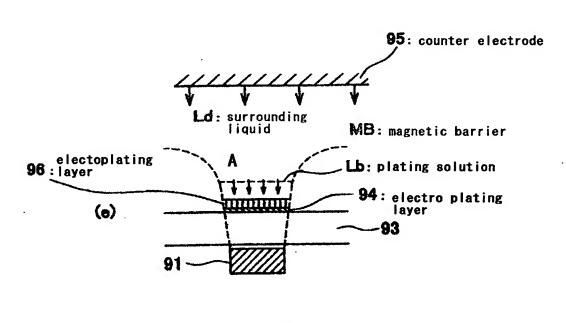


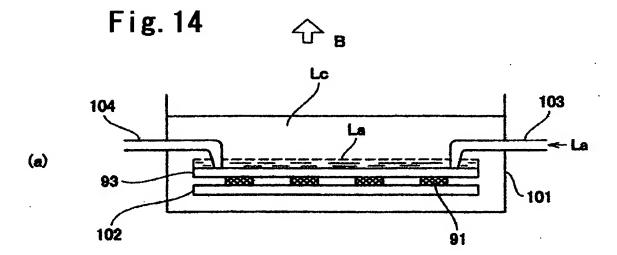
**New Application** 

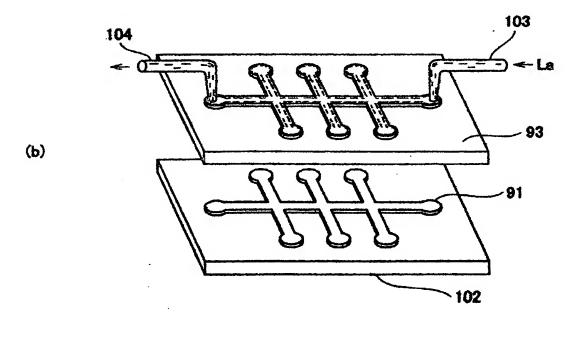
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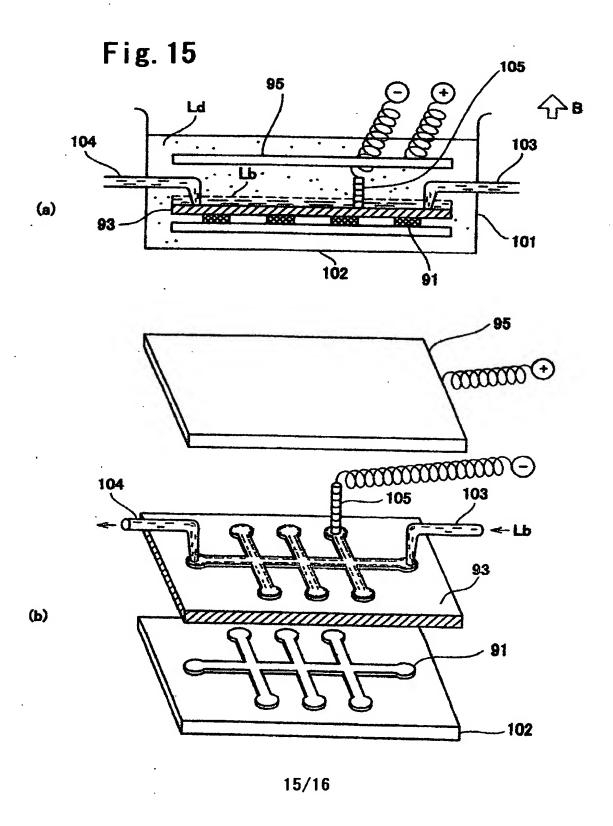








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Fig. 16

